L Number	Hits	Search Text	DB	Time stamp
1 Number	1196	(polish\$3 abrad\$3 planari\$6) with immers\$4	USPAT	2004/04/02 08:08
2	1190	((polish\$3 abrad\$3 planari\$6)with	USPAT .	2004/04/02 08:10
Z	U	((pollsh3) abrad43 pramari40)with immers\$4)same magnet\$6 adj3 (solution	ODIAI .	2004/04/02 00:10
	2.2	agent)	USPAT	2004/04/02 08:10
3	23	(magnet\$6 adj4 (polish\$3 planariz\$6) adj4	OSEAT	2004/04/02 00:10
	5.67	(solution agent)) 156/345.12 156/345.13 156/345.17	USPAT	2004/04/01 11:53
_	567		USPAI	2004/04/01 11.33
	0.65	156/345.18 156/345.23	HCDAM	2004/04/01 12:12
-	265	(156/345.12 156/345.13 156/345.17	USPAT	2004/04/01 12:12
		156/345.18 156/345.23) and (edge		
		peripheral periphery)		2004/04/01 12:11
-	- 265	((156/345.12 156/345.13 156/345.17	USPAT	2004/04/01 12:11
		156/345.18 156/345.23) and (edge		
		peripheral periphery))	TIGES TO	2004/04/01 12-12
-	3116	134/1.3 134/135 134/902	USPAT	2004/04/01 12:12
-	1369	(134/1.3 134/135 134/902) and (edge	USPAT	2004/04/01 13:28
		peripheral periphery)		0004/04/01 13 00
-	420	451/66 451/106 451/93	USPAT	2004/04/01 13:28
-	192	(451/66 451/106 451/93) and (edge	USPAT	2004/04/01 13:57
		peripheral periphery)		0001/01/02 11 00
-	21	((polish\$3 planariz\$5 abrad\$3) with (edge	USPAT	2004/04/01 14:22
		peripheral periphery)) same magnet		
-	3851	magnet\$6 with (polish\$3 abrad\$3 planari\$6)	USPAT	2004/04/01 14:34
-	17	"magnetic polishing"	USPAT	2004/04/01 13:46
-	332	((polish\$3 planariz\$5 abrad\$3) with	USPAT	2004/04/01 13:56
		(plurality stack) adj2 (wafers		
		substrates))		
-	248	(((polish\$3 planariz\$5 abrad\$3) with	USPAT	2004/04/01 14:24
		(plurality stack) adj2 (wafers		
		substrates))) and (edge peripheral		
		periphery)		:
-	616	((polish\$3 planariz\$5 abrad\$3) same	USPAT	2004/04/01 14:23
		("synthetic resin" "chloroprene rubber"))		
-	324	((polish\$3 planariz\$5 abrad\$3) with	USPAT	2004/04/01 14:23
		("synthetic resin" "chloroprene rubber"))	1	
-	160	(((polish\$3 planariz\$5 abrad\$3) with	USPAT	2004/04/01 14:24
		("synthetic resin" "chloroprene rubber")))		
		and (edge peripheral periphery)	ł	
	21	magnet\$6 with (polish\$3 abrad\$3	USPAT .	2004/04/02 07:41
		planari\$6)with immers\$4		-